Form Approved. OMB No. 2040-0086. Approval expires 3-31-98.

Please print or type in the unshaded areas only.

**FORM 2C ₽FPA** 

## U.S. ENVIRONMENTAL PROTECTION AGENCY APPLICATION FOR PERMIT TO DISCHARGE WASTEWATER EXISTING MANUFACTURING, COMMERCIAL, MINING AND SILVICULTURE OPERATIONS

NPDES		-1 / \		LXIOTINO	MANOI AC	rommo, c		Permits Program	AL OF ENATIONS	,
I. OUTFAL	L LOCATION	ı								
			longitude of i	ts location to	the nearest 1	5 seconds ar	nd the name of	the receiving water.		
	LL NUMBER		B. LATITUDE	Ī	(	C. LONGITUI	DE			
(	list)	1. DEG.	2. MIN.	3. SEC.	1. DEG.	2. MIN.	3. SEC.	D. RECEIVING	WATER (name)	
									-	
II. FLOWS	, SOURCES	OF POLLUT	ION, AND TR	L REATMENT T	ECHNOLOG	IES				
labeled treatmosource B. For ea and st	to corresporent units, and sof water and ch outfall, proorm water ru	nd to the mor outfalls. If a d any collecti ovide a descr	e detailed de water balanc on or treatme ription of: (1)	scriptions in lee cannot be ent measures  All operation	tem B. Const determined (e s contributing	ruct a water to e.g., for certal g wastewater	palance on the lin mining activite to the effluent,	perations contributing wastewater to line drawing by showing average fla- ties), provide a pictorial description including process wastewater, sal- nent received by the wastewater.	ows between intakes of the nature and a nitary wastewater, c	s, operations, mount of any ooling water,
necess	sary.	0.0055	DATION(O) O	ON IT DIDLITIN	10.51.014/			O TREATMENT	<del></del>	
1. OUT- FALL		2. OPEF	RATION(S) C					3. TREATMEN		
NO. (list)	a.	OPERATION	N (list)	b	. AVERAGE I (include uni			a. DESCRIPTION		DDES FROM LE 2C-1
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OFFICIAL	USE ONLY	(effluent guide	lines sub-categ	gories)			1		L	1
I										

CONTINUED FR	ROM THE F	RONI									
C. Except for st				of the dischar	ges described ir	Items II-A or B in		isonal?			
	YES (comp	lete the follo	wing table)		2.5	NO (go to Sec	ction III)		4 51 014/		
					a. DAYS PE	REQUENCY			4. FLOW B. TOTAL	VOLUME	
1. OUTFALL			PERATION(s)	۸/	WEEK	b. MONTHS PER YEAR	a. FLOW RA		(specify w	rith units)	C. DURATION
NUMBER (list)		CONTR	RIBUTING FLON (list)	v .	(specify average)	(specify average)	1. LONG TERM AVERAGE	2. MAXIMUM DAILY	1. LONG TERM AVERAGE	2. MAXIMUN DAILY	(in days)
III. PRODUCTIO	ON										
A. Does an efflu	•			by EPA und	er Section 304 o	of the Clean Water	,	ur facility?			
P. Are the limits	` .	lete Item III-	,	lino overses	ad in tarma of ar	NO (go to Sec	,	ration)?			
B. Are the illilita		lete Item III-	•	eiirie expressi	ea in terms or pr	oduction (or other NO (go to Sec		rauori)?			
	ered "yes" to	Item III-B,	list the quar			ual measurement	· · · · · · · · · · · · · · · · · · ·	production, ex	pressed in the t	erms and un	its used in the
applicable e	ffluent guide	eline, and in	idicate the aff		s. LY PRODUCTIO	DNI .			1		
OLIANITITY.	DED D 434					TION, PRODUCT	. MATERIAL. ET	ГС.		ECTED OUT	
a. QUANTITY	PER DAY	b. UNITS	OF MEASU	RE		(specify)			(11)	si ouiyun nume	
IV. IMPROVEM	ENTO										
		by any Fed	deral. State of	or local author	ority to meet a	ny implementation	schedule for t	he constructio	n. upgrading or	operations	of wastewater
treatment ed	quipment or	practices or	r any other ei	nvironmental	programs which	n may affect the di	scharges descri	bed in this app	lication? This in	cludes, but is	
		lete the follo		orders, erilor	cement compile	NO (go to Ite.		court orders, a	and grant or loai	i conditions.	
1. IDENTIFICA	TION OF C	ONDITION	2 AF	FECTED OU	TEALLS				1 E	INAL COMPI	LIANCE DATE
	EMENT, ET			1		3. BRIEF	DESCRIPTION	OF PROJEC	' <u> </u>		
			a. NO.	b. SOURCE (	OF DISCHARGE				a. R	EQUIRED	b. PROJECTED
						vater pollution co					
construction		IVG UNUCIWA	ay or writion y	ou piait. IIIUIC	ate whether ea	on program is now	uniuciway oi pi	armeu, anu m	aioaio your aciu	ai oi piailileu	SUITEURIES IUI
	MARK "X"	IF DESCRIF	PTION OF A	DDITIONAL (	CONTROL PRO	GRAMS IS ATTAC	CHED				

## CONTINUED FROM PAGE 2

V. INTAKE AND EFFLUENT CHARACTER	RISTICS					
A, B, & C: See instructions before proceeding – Complete one set of tables for each outfall – Annotate the outfall number in the space provided.  NOTE: Tables V-A, V-B, and V-C are included on separate sheets numbered V-1 through V-9.  D. Use the space below to list any of the pollutants listed in Table 2c-3 of the instructions, which you know or have reason to believe is discharged or may be discharged.						
<ul> <li>Use the space below to list any of the from any outfall. For every pollutant you</li> </ul>	pollutants listed in Table 2c-3 of the instructure ulist, briefly describe the reasons you believe	ctions, which you know or have reason to lawe it to be present and report any analytical	believe is discharged or may be discharged I data in your possession.			
1. POLLUTANT	2. SOURCE	1. POLLUTANT	2. SOURCE			
VI. POTENTIAL DISCHARGES NOT COV	ERED BY ANALYSIS					
	nce or a component of a substance which y	ou currently use or manufacture as an inte	rmediate or final product or byproduct?			
YES (list all such pollutants	below)	NO (go to Item VI-B)				

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ln	•		
relation to your discharge within the last 3 ye	lieve that any biological test for acute or chronic toxic ars?	ity has been made on any of your dis	scharges or on a receiving water in
YES (identify the test(s) and de		NO (go to Section VIII)	
VIII. CONTRACT ANALYSIS INFORMATION	N .		
	performed by a contract laboratory or consulting firm	?	
	nd telephone number of, and pollutants analyzed by,	NO (go to Section IX)	
each such laboratory or fit		NO (go to section IX)	
A. NAME	B. ADDRESS	C. TELEPHONE (area code & no.)	D. POLLUTANTS ANALYZED (list)
			·
IX CERTIFICATION			
IX. CERTIFICATION  I certify under penalty of law that this docum	nent and all attachments were prepared under my di	ection or supervision in accordance	with a system designed to assure that
I certify under penalty of law that this docun qualified personnel properly gather and ev	nent and all attachments were prepared under my di aluate the information submitted. Based on my ing	uiry of the person or persons who i	manage the system or those persons
I certify under penalty of law that this docun qualified personnel properly gather and ev directly responsible for gathering the inform		uiry of the person or persons who i knowledge and belief, true, accurate	manage the system or those persons
I certify under penalty of law that this docun qualified personnel properly gather and ev directly responsible for gathering the inform	aluate the information submitted. Based on my inq ation, the information submitted is, to the best of my	uiry of the person or persons who i knowledge and belief, true, accurate	manage the system or those persons
I certify under penalty of law that this docun qualified personnel properly gather and ev directly responsible for gathering the inform are significant penalties for submitting false	aluate the information submitted. Based on my inq ation, the information submitted is, to the best of my	uiry of the person or persons who i knowledge and belief, true, accurate sonment for knowing violations.	manage the system or those persons
I certify under penalty of law that this docun qualified personnel properly gather and ev directly responsible for gathering the inform are significant penalties for submitting false	aluate the information submitted. Based on my inq ation, the information submitted is, to the best of my	uiry of the person or persons who i knowledge and belief, true, accurate sonment for knowing violations.	manage the system or those persons